

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A method Method for recording and analyzing syndromes and their causes and for establishing appropriate therapy proposals comprising with the following features
 - a) preparing Preparing at least one set of anamnesis questions and storing this set in a data memory,
 - b) preparing Preparing a set of data relating to the causes of diseases, including a listing of allergens, and storing this set in a data memory,
 - c) providing Providing a computer program which selects and presents anamnesis questions according to a predetermined set of rules,
 - d) recording Recording the answers to the anamnesis questions, wherein the answers are at least partly predetermined in discrete selection steps,
 - e) creating Creating a set of possible diagnoses on the basis of the answers which have been recorded in step d) and optionally creating examination or test proposals to further narrow down a the diagnosis,
 - f) preparing Preparing one or more diagnosis proposals, and
 - g) preparing Preparing one or more therapy proposals,
wherein with steps e) to g) proceed in particular proceeding automatically under the control of an interactive computer program,
 - h) test the proposals to further narrow the diagnosis proposals and therapy proposals, and
 - i) providing a storage device in which all the data recorded from patients is supplied in anonymized form.
2. (Currently Amended) A method Method according to claim 1, wherein characterized in that optionally within the framework of the anamnesis questions, preliminary information is recorded which includes at least the age and gender of a patient and optionally further general features such as for example one or more principal symptoms, affected organs and/or other diagnosed illnesses.
3. (Currently Amended) A method Method according to claim 1, wherein

~~characterized in that~~ the anamnesis questions include questions relating to the time and/or cause of the occurrence, the severity of symptoms and the environmental exposure of the patient.

4. (Cancelled)

5. (Currently Amended) A method Method according to Claim 1,
~~wherein characterized in that~~ point values are awarded to at least some of the answers to anamnesis questions recorded in step d).

6. (Currently Amended) A method Method according to claim 5, wherein
~~characterized in that~~ the point values for specific answers or groups of answers are added and/or multiplied together, in order to create total point values for a group of answers and/or the entire anamnesis.

7. (Cancelled)

8. (Currently Amended) A method Method according to Claim 6 +,
~~wherein characterized in that~~ a set of possible diagnoses according to step e) is created using the criterion of whether the total point values for specific groups of answers and/or the entire anamnesis exceed a predetermined threshold value.

9. (Currently Amended) A method Method according to Claim 1,
~~wherein characterized in that~~ step e) includes the comparison of the obtained set of answers with other sets of answers which have been obtained from earlier anamneses.

10. (Currently Amended) A method Method according to Claim 1,
~~wherein characterized in that~~ contraindications are recorded prior to the preparing of therapy proposals and preferably within the framework of step d).

11. (Currently Amended) A system System for recording and analyzing
syndromes and their causes and for establishing appropriate therapy proposals comprising
with:

- a) a data memory with a stored set of anamnesis questions,
- b) a stored set of data relating to causes of diseases, including pathogenic and/or allergenic substances,
- c) a computer with a computer program which evaluates and presents anamnesis questions according to a predeterminable set of rules,
- d) an input device for the inputting of patient data and answers to the anamnesis questions, wherein the answers are at least partly predetermined in discrete selection steps,
- e) a storage device for the inputted data,
- f) a computer program which processes the inputted data for the purpose of creating one or more diagnoses and one or more therapy proposals, and
- g) an output device for the presentation of the questions, the diagnoses and/or therapy proposals,
- h) said output device further presenting test proposals to further narrow the diagnosis proposals and therapy proposals, and
- i) wherein a storage device is provided in which all the data recorded from patients is supplied in anonymized form.

12. (Cancelled)

13. (Cancelled)

14. (Currently Amended) A system System according to claim 13, wherein characterized in that the storage device with anonymized patient data is a storage device which is accessible to a specifiable circle of users.

15. (Currently Amended) A system System according to Claim 11, which characterized in that the system has an access possibility to an allergen database.

16. (Currently Amended) A system System according to Claim 11, wherein characterized in that the computer program in step f has a scale valuation and combination of the scale valuations of individual answers for the analysis of the recorded data.

17. (Currently Amended) A system System according to Claim 11,
wherein characterized in that the program in step f has a module which carries out a
comparison with recorded anamnesis data available in the system for the analysis of the
recorded data.

18. (New) A method according to Claim 1, wherein contraindications are
recorded prior to the preparing of therapy proposals within the framework of step d).

19. (New) A system according to claim 11, wherein point values are
awarded to at least some of the answers to anamnesis questions.

20. (New) A system according to claim 19, wherein the point values for
specific answers or groups of answers are added and/or multiplied together, in order to create
total point values for a group of answers and/or the entire anamnesis.

21. (New) A method according to Claim 1, wherein the computer program
has a scale valuation and combination of the scale valuations of individual answers for the
analysis of the recorded data.